PI 554912. Vaccinium elliottii Chapman ERICACEAE

Donated by: Lyrene, Paul, University of Florida, Gainesville, Florida, United States. Received December 26, 1989.

origin: United States. origin institute: University of Florida, Dept. Fruit Crops, Gainesville, Florida. cultivar: Florida 83-139. pedigree: Selection from the wild from Florida. other id: Oleno Yellow. remarks: Homozygous for anthocyanin deficiency in veg, reprotissues. Perennial. Breeding Material. Plant.

PI 554913 to 554915. Vaccinium elliottii Chapman ERICACEAE Blueberry

**Donated by:** Vorsa, N., Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey, United States. Received April 17, 1990.

- PI 554913 origin: United States. historical origin: United States. origin institute: Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. cultivar:
  NJ 89-15 # 6. Perennial. Breeding Material. Cutting.
- PI 554914 origin: United States. historical origin: United States. origin institute: Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. cultivar: NJ 89-15 # 7. Perennial. Breeding Material. Cutting.
- PI 554915 origin: United States. historical origin: United States. origin institute: Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. cultivar:

  NJ 89-15 # 8. Perennial. Breeding Material. Cutting.
- PI 554916 to 554924. Vaccinium elliottii Chapman ERICACEAE Blueberry

**Donated by:** Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received May 17, 1990.

PI 554916 origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Box 7609, Raleigh, North Carolina 27695-7609. cultivar: NC 3034. pedigree: Hybrid from controlled pollination. remarks: Very resistant to stem blight. Perennial. Breeding Material. Plant.